

Certificate of Compliance

Batch Number: _____

Certificate Number: _____

Batch Volume: _____

Date Certificate Issued: _____

Date of Manufacture: _____

Issued To: {Contractor}
{State Project Number (EA)}
{Dist-County-Route-Postmiles}

CC: California Department of Transportation
Chemical Testing Branch
5900 Folsom Boulevard
Sacramento, CA 95819

{Edoco, W.R. Meadows, Inc}. certifies that the following batch of curing compound, Type ____, Class ____, meets or exceeds the requirements as specified in Section 90-7 of the Standard Specifications dated July 1999, ASTM C309, and all rules and regulations concerning air pollution control in the State of California.

Batch Test Results

Tests	Test Method	Date Tested	Test Result	Tested By	Requirements
Moisture Loss in 24 hours, 5.0m ² /L, 2 pans instead of 3 pans	ASTM C156				0.15-kg/m ² , max
Viscosity, ____ spindle, ____ RPM	ASTM D2196				
Nonvolatile content	ASTM D3723				
Pigment content	ASTM D3723				
VOC content	ASTM D3960				
Reflectance (ASTM C309 Type 2)	ASTM E1347				60%, min.

Shipping Container Number: _____ Shipping Container Volume: _____

Shipping Container 'fingerprint' Test Results²

Tests	Test Method	Date Tested	Test Result	Tested By	Requirements ¹
Viscosity, ____ spindle, ____ RPM	ASTM D2196				+/- 21.6%, relative
Nonvolatile content	ASTM D3723				+/- 2.5%, absolute
Pigment content	ASTM D3723				+/- 1.5%, absolute

1. Relative to test result of 'fingerprint' testing of batch samples
2. At minimum two of the three 'fingerprint' tests must meet the requirements

OR

Shipping Container Moisture Loss

Tests	Test Method	Date Tested	Test Result	Tested By	Requirements
Moisture Loss in 24 hours, 5.0m ² /L, 2 pans instead of 3 pans	ASTM C156				0.15-kg/m ² , max

Certified by: _____
(person in responsible charge of testing)

Executed by: _____
(authorized rep of manufacturer)